

Atty. Docket No.

Serial No.

27600/M195A

09/388,191

Filing Date:

Group Art Unit

September 1, 1999

2178

**INFORMATION DISCLOSURE  
STATEMENT**

(Use several sheets if necessary)

Sheet 2 of 3

Applicant(s): Mark G. Dreyer et al.

GBP	A38	6,243,172	6/5/2001	Gauthier et al.	358	1.18	
GBP	A39	6,246,993	6/12/2001	Dreyer et al.	705	9	
GBP	A40	6,290,406	9/18/2001	Gauthier et al.	400	76	
GBP	A41	6,310,695	10/30/2001	Gauthier et al.	358	1.5	
GBP	A42	6,327,599	12/4/2001	Warmus et al.	715	517	
GBP	A43	6,332,149	12/18/2001	Warmus et al.	715	517	
GBP	A44	6,381,028	4/30/2002	Gauthier	358	1.11	
GBP	A45	6,446,100	9/3/2002	Warmus et al.	715	517	
GBP	A46	6,487,568	11/26/2002	Gauthier et al.	715	526	
GBP	A47	6,599,325	7/29/2003	Gauthier et al.	715	526	
GBP	A48	6,687,016	2/3/2004	Gauthier	358	1.11	
GBP	A49	2002/0122205	9/5/2002	Gauthier	358	1.15	

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**FOREIGN PATENT DOCUMENTS**

*Examiner Initials		Document Number	Publication Date	Country	Class	Subclass	Translation	
							Yes	No
GBP	B4	2 210 405	7/25/1996	CA	3	12		

**OTHER DOCUMENTS** (Including Author, Title, Date, Pertinent Pages, etc.)

GBP	C11	How to Convert WordPerfect Merge Data, last reviewed Dec. 6, 2000, at <a href="http://support.microsoft.com/default.aspx?scid=kb;en-us;211702">http://support.microsoft.com/default.aspx?scid=kb;en-us;211702</a> (Pages 2-8).					
GBP	C12	Continuous scanning. Start right here., Kodak digital science, 1999 (2 pages).					
GBP	C13	Form 20-F, Scitex SEC Report, 1997 (Pages 1 and 13-16).					
GBP	C14	Kodak, THE SEYBOLD REPORT ON PUBLISHING SYSTEMS, Sept. 9, 1996 (Page 26).					
GBP	C15	Output Devices and Systems, THE SEYBOLD REPORT ON PUBLISHING SYSTEMS, last modified Apr. 17, 1995; Volume 24:16 (Pages 1-4).					
GBP	C16	New Desktop Software Provides Ink-Jet Link, GRAPHIC ARTS MONTHLY, Aug. 1994 (Page 27).					
GBP	C17	Scitex Digital Printing looks to Quark Xpress: Demand Printing of Variable Data, THE SEYBOLD REPORT ON PUBLISHING SYSTEMS, July 20, 1994, Volume 23:20 (3 Pages).					

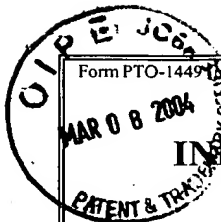
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L. A. B. Paul

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Form PTO-1449 (Modified)

U.S. Department of Commerce  
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Sheet 3 of 3

Applicant(s): Mark G. Dreyer et al.

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CBP	C18	Kodak, <i>Gamma-GraphX develop 600-dpi 1392</i> , THE SEYBOLD REPORT ON PUBLISHING SYSTEMS, Feb. 21, 1994 (Page 24).
CBP	C19	Bob Neubauer, <i>Ink-jet gets Personal</i> , PRINT IMPRESS, Jan. 1993 (3 Pages).
CBP	C20	<i>Revisions made easy</i> , AMERICAN PRINTER, Apr. 1992 (4 Pages).
CBP	C21	Kristin Nelson, <i>Merger mania: Wordperfect mail merge</i> , PENNPRINTOUT, Feb. 1992, Volume 8:5 (Pages 1-3).
CBP	C22	Kodak shows fast network printers, THE SEYBOLD REPORT ON PUBLISHING SYSTEMS, Dec. 6, 1991, Volume 21:7 (Pages 25-26).
CBP	C23	Kodak drives 1392 online and from cartridge tape, THE SEYBOLD REPORT ON PUBLISHING SYSTEMS, Sept. 5, 1988 (Page 2).
CBP	C24	<i>LED v. Laser</i> , COMPUTER DATA, Mar. 1987 (1 Page).
CBP	C25	<i>LED Printing Bids for a Place in EDP/LED Arrays Challenge Laser Printing</i> , CANADIAN DATASYSTEMS, Dec. 1986 (2 Pages).
CBP	C26	<i>History of Kodak: Milestones 1933 to 1979</i> , at <a href="http://www.kodak.com/US/en/corp/aboutKodak/kodakHistory/milestones33to79.shtml">http://www.kodak.com/US/en/corp/aboutKodak/kodakHistory/milestones33to79.shtml</a> (Pages 5-6).
CBP	C27	Kodak adds Mac, PC drivers to 1392, THE SEYBOLD REPORT ON PUBLISHING SYSTEMS (Page 4).
CBP	C28	"Variable-Data Printing Update," The Seybold Report on Publishing Systems, Vol. 28, No. 5. (Pages 13-14).
CBP	C29	"W3C Debuts Draft of RDF," The Bulletin: Seybold News & Views on Electronic Publishing, Vol. 3, No. 1, October 8, 1997 (Pages 1-6).
CBP	C30	"Handling Variable Data," The Seybold Report on Publishing Systems, Vol. 26, No. 20, July 21, 1997 (Pages 1-8).
CBP	C31	"Variable-Data Printing," The Seybold Report on Publishing Systems, Vol. 27, No. 5, November 17, 1997 (Pages 1-4).
CBP	C32	"Graphic Arts Vendors," The Seybold Report on Publishing Systems, Vol. 27, No. 17, May 29, 1998 (Pages 1-7).
CBP	C33	"AHT Outlines Strategy, Atlas Unveils Version 4," The Seybold Report on Publishing Systems, Vol. 29, No. 6 (Pages 1-2).
CBP	C34	"Ipex '98 Preview: CTP, Digital Presses, CIP3, Proofing and More Come to UK," The Seybold Report on Publishing systems, Vol. 28, No. 1, September 14, 1998 (Pages 1-79).
CBP	C35	"Atlas Printshop Mail – Fiery Version," at <a href="http://www.efi.com">http://www.efi.com</a> (2 Pages).
CBP	C36	"PrintShop Mail b375 – Version Tracker," at <a href="http://www.versiontracker.com/dyn/moreinfo/windows/10856&amp;vid=9208&amp;mode=info">http://www.versiontracker.com/dyn/moreinfo/windows/10856&amp;vid=9208&amp;mode=info</a> (1 Page)
CBP	C37	"PrintShop Mail 4.0 b21 – Version Tracker," at <a href="http://www.versiontracker.com/dyn/moreinfo/windows/10856&amp;mode=info">http://www.versiontracker.com/dyn/moreinfo/windows/10856&amp;mode=info</a> (1 Page), 2004
CBP	C38	"Welcome to the PrintShop Mail Web Site!," at <a href="http://www.printshopmail.com/index.php?MainId=1">http://www.printshopmail.com/index.php?MainId=1</a> (Pages 1-2).
CBP	C39	"Product Information," at <a href="http://www.printshopmail.com/index.php?MainId=2">http://www.printshopmail.com/index.php?MainId=2</a> (Pages 1-2). 2/19/04
CBP	C40	"Product Features," at <a href="http://www.printshopmail.com/index.php?MainId=2&amp;SubId=6">http://www.printshopmail.com/index.php?MainId=2&amp;SubId=6</a> (Pages 1-8).

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*William B. Powell*

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## U.S. PATENT DOCUMENTS

*Examiner Initials		Document Number	Issue Date	Name	Class	Subclass	Filing Date If Appropriate
CBP	A15	4,835,570	5/30/1989	Robson	347	116	
CBP	A16	4,887,128	12/12/1989	Jamali et al.	399	26	
CBP	A17	5,594,860	1/14/1997	Gauthier	345	53	
CBP	A18	5,729,665	3/17/1998	Gauthier	358	118	
CBP	A19	5,740,338	4/14/1998	Gauthier et al.	358	117	
CBP	A20	5,760,914	6/2/1998	Gauthier et al.	382	293	
CBP	A21	5,765,874	6/16/1998	Chanenson et al.	283	67	
CBP	A22	5,793,946	8/11/1998	Gauthier et al.	714	251	
CBP	A23	5,796,930	8/18/1998	Gauthier et al.	358	117	
CBP	A24	5,833,375	11/10/1998	Gauthier et al.	400	82	
CBP	A25	5,845,302	12/1/1998	Cyman, Jr. et al.	715	517	
CBP	A26	5,857,209	1/5/1999	Shively	715	500	
CBP	A27	5,870,766	2/9/1999	Shively	715	500	
CBP	A28	5,937,153	8/10/1999	Gauthier	358	117	
CBP	A29	5,963,968	10/5/1999	Warmus et al.	715	517	
CBP	A30	5,987,461	11/16/1999	Dreyer et al.	707	7	
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CBP	A32	6,027,195	2/22/2000	Gauthier et al.	347	5	
CBP	A33	6,088,710	7/11/2000	Dreyer et al.	715	517	
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